ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: **OSISKO HAMMOND REEF GOLD LTD.**
1100, DE LA GAUCHETIÈRE OUEST, BUREAU 300
C.P. 211
MONTRÉAL QC H3B 2S2

Finalized Date: 4-MAY-2012
Account: OSIHRG

CERTIFICATE TB12089997

Project: HAMMOND REEF

P.O. No.:

This report is for 150 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 25-APR-2012.

The following have access to data associated with this certificate:

SERGIO CATTALANI ASSAYS REPOSITORY	ANNE CHARLAND ANDREW STOKES	MIKE FELL BOB WARES

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
LOG-23	Pulp Login - Rcvd with Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-21d	Sample logging - ClientBarCode Dup
SPL-21d	Split sample - duplicate
PUL-31d	Pulverize Split - duplicate
SPL-34	Pulp Splitting Charge

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
Au-GRA22	Au 50 g FA-GRAV finish	WST-SIM
Au-AA24d	Dup - Au 50g FA-AA finish	AAS
OA-GRA08	Specific Gravity - Bulk Sample	WST-SEQ

To: **OSISKO HAMMOND REEF GOLD LTD.**
ATTN: ANDREW STOKES
101 GOODWIN STREET
BOX 2020
ATIKOKAN ON P0T 1C0

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-GRA22 Au ppm 0.05	Au-AA24d Au ppm 0.005	OA-GRA08 S.G. Unity 0.01
M790965		4.01	0.017			
M790966		4.14	0.015			
M790967		3.05	0.053			
M790968		2.25	0.066			
M790969		3.84	0.130			
M790970		3.16	0.261			
M790971		3.26	0.662			
M790972		3.34	0.542			
M790973		3.39	0.720			
M790974		3.32	0.093			
M790975		0.17	2.58			
M790976		3.83	0.276			
M790977		3.88	0.140			
M790978		2.47	0.734			
M790979		3.07	0.578			
M790980		3.13	0.373			
M790981		3.17	0.455			
M790982		3.21	0.271			
M790983		3.27	0.512			
M790984		3.52	1.230			2.83
M790984 CRD		<0.02	1.055			
M790985		3.32	3.11		2.94	
M790986		3.53	1.335			
M790987		3.48	0.741			
M790988		3.32	0.608			
M790989		3.34	2.36			
M790990		0.17	0.437			
M790991		3.28	5.89	5.95		
M790992		3.18	2.16			
M790993		3.38	1.380			
M790994		3.34	1.390			
M790995		3.48	2.02			
M790996		3.19	3.53			
M790997		3.25	1.685			
M790998		3.23	3.66			
M790999		3.51	1.890			
M791000		0.16	0.891			
M888833		3.26	0.438			
M888834		3.15	0.443			
M888835		3.20	0.945			

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M888836		3.27	0.039			2.71
M888836 CRD		<0.02	0.048			
M888837		3.29	1.055		1.210	
M888838		3.39	1.420			
M888839		3.35	0.698			
M888840		3.08	0.209			
M888841		3.39	0.553			
M888842		3.27	3.88			
M888843		3.50	1.245			
M888844		3.30	1.420			
M888845		1.01	0.005			
M888846		3.27	0.877			
M888847		3.45	1.280			
M888848		2.92	0.201			
M888849		3.33	0.250			
M888850		3.38	0.169			
M888851		3.21	0.287			
M888852		3.27	0.196			
M888853		3.16	0.006			
M888854		3.48	1.715			
M888855		3.42	0.381			
M888856		3.21	1.050			2.89
M888856 CRD		<0.02	0.960			
M888857		2.02	4.95		4.67	
M888858		3.72	0.046			
M888859		3.47	0.146			
M888860		0.17	0.980			
M888861		3.40	0.117			
M888862		3.55	0.341			
M888863		3.44	0.182			
M888864		3.58	0.139			
M888865		3.82	0.886			
M888866		3.28	0.279			
M888867		2.51	0.324			
M888868		3.76	0.049			
M888869		4.00	0.016			
M888870		3.16	<0.005			
M888871		3.59	0.076			
M888872		3.31	1.805			
M888873		2.76	0.256			

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M888874		3.49	1.040			
M888875		0.17	2.66			
M888876		3.26	0.122			2.76
M888876 CRD		<0.02	0.111			
M888877		3.17	0.506		0.458	
M888878		3.14	0.327			
M888879		3.29	1.170			
M888880		3.12	0.643			
M888881		3.22	0.371			
M888882		3.31	0.462			
M888883		3.26	0.189			
M888884		3.35	0.800			
M888885		3.46	0.087			
M888886		4.49	2.44			
M888887		2.88	0.087			
M888888		2.52	1.655			
M888889		2.99	0.415			
M888890		0.16	0.470			
M888891		2.77	0.830			
M888892		2.91	0.129			
M888893		3.18	0.413			
M888894		3.28	0.194			
M888895		3.18	0.075			
M888896		3.37	0.540			2.77
M888896 CRD		<0.02	0.617			
M888897		3.01	0.290		0.203	
M888898		3.15	0.047			
M888899		3.11	0.044			
M888900		0.17	0.911			
M888901		3.19	0.137			
M888902		3.15	0.160			
M888903		3.28	0.540			
M888904		3.18	1.145			
M888905		3.21	0.327			
M888906		3.26	0.852			
M888907		3.28	0.316			
M888908		3.30	2.06			
M888909		2.65	2.35			
M888910		2.53	1.365			
M888911		3.29	0.410			

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M888912		3.66	0.561			
M888913		3.54	0.030			
M888914		3.49	0.038			
M888915		0.16	2.63			
M888916		2.75	1.080			2.74
M888916 CRD		<0.02	1.295			
M888917		4.23	2.96		2.31	
M888918		2.66	3.99			
M888919		2.57	>10.0	22.3		
M888920		2.81	2.13			
M888921		2.09	0.218			
M888922		3.22	1.740			
M888923		3.28	0.761			
M888924		3.76	0.041			
M888925		4.33	0.144			
M888926		2.50	0.563			
M888927		2.70	0.128			
M888928		3.20	0.353			
M888929		3.74	0.177			
M888930		0.17	0.502			
M888931		3.90	0.136			
M888932		2.69	0.024			
M888933		3.36	0.273			
M888934		3.32	0.271			
M888935		3.21	<0.005			
M888936		3.25	<0.005			2.83
M888936 CRD		<0.02	<0.005			
M888937		3.38	<0.005		<0.005	
M888938		3.36	<0.005			
M888939		3.80	0.547			